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Tested USB flash memory list for M7CL, LS9, CL series

Yamaha Corporation

A USB flash memory can be used for saving/loading data, updating the firmware in M7CL, LS9 and CL series, and recording/playing back audio files such as MP3 in Yamaha LS9 and CL series mixing consoles.

These functions require the following USB flash memory specifications.

- The maximum capacity is 16GB.
- The compliant format is FAT12, FAT16, or FAT32.

Some USB flash memories may not work properly on the console.
To help users find a working USB flash memory, Yamaha has provided a list of tested memories. However, please note the following points.

- The list is a result of a few basic tests, so please note that we assume no responsibility whatsoever for any damages resulting from the use of the USB storage devices listed in the “Compatible list”.

- With respect to the USB storage devices listed in the “Compatible list”, there is a possibility that the specifications of the devices may be changed by the manufacturer and such change may cause incompatibility.

- Please refer to each manufacturer for the specification of each USB storage device.

- The devices listed have passed Yamaha’s basic tests.
  Test conditions are:
  - Load function check
  - Save function check
  - Playback function check
  - Recording function check

- Information in this document is subject to change without notice.

Compatible/Incompatible list

Manufacture	Product Name	Capacity	M7CL	LS9	CL	ALL MODELS	Date of Test
BUFFALO	RUF2-K2GE	2G	OK	NG	OK	NG	Nov., 2012
BUFFALO	RUF3-C	8G	OK	OK	OK	OK	Nov., 2012
BUFFALO	RUF3-JM8GS-BK	8G	OK	OK	OK	OK	Nov., 2012
BUFFALO	RUF3-JW4G-RB	4G	OK	OK	OK	OK	Nov., 2012
BUFFALO	RUF3-K8G	8G	OK	OK	OK	OK	Nov., 2012
BUFFALO	RUF3-K16G	16G	OK	OK	OK	OK	Nov., 2012
BUFFALO	RUF3-KW4G B	8G	OK	OK	OK	OK	Nov., 2012
ELECOM	MF-BSU308GBK	8G	OK	OK	OK	OK	Nov., 2012
ELECOM	MF-STU208GBK	8G	OK	OK	OK	OK	Nov., 2012
Green House	GH-UFD4GSN	4G	OK	NG	NG	NG	Nov., 2012
Green House	GH-UFD8GN	8G	OK	OK	OK	OK	Nov., 2012
Hama	114781	4G	OK	OK	OK	OK	Feb., 2014
Hama	114782	8G	OK	OK	OK	OK	Feb., 2014
I/O DATA	TB-3NT8G/K	8G	OK	OK	OK	OK	Nov., 2012
I/O DATA	TB-3ATM4G/FP	4G	OK	OK	OK	OK	Nov., 2012
I/O DATA	TB-NT4G/K	4G	OK	OK	OK	OK	Nov., 2012
imation	UFDNFE4GBK	4G	OK	OK	NG	NG	Nov., 2012
imation	UFDNFE8GBK	8G	OK	OK	NG	NG	Nov., 2012
imation	UFDNFE16GBK	16G	OK	OK	NG	NG	Nov., 2012
Pretec	W2N08G	8G	-	NG	-	NG	Feb., 2014
SONY	USM8GL	8G	OK	NG	OK	NG	Nov., 2012
SONY	USM4GMC	4G	OK	NG	OK	NG	Nov., 2012
SONY	USM8GQS	8G	OK	OK	OK	OK	Nov., 2012
SONY	USM4GRB	4G	OK	NG	OK	NG	Nov., 2012
SONY	USM4GUB	4G	OK	OK	OK	OK	Nov., 2012
UNIREX MEMORY	USFS-208	8G	OK	OK	OK	OK	Feb., 2014
Verbatim	49063	16G	OK	OK	OK	OK	Feb., 2014